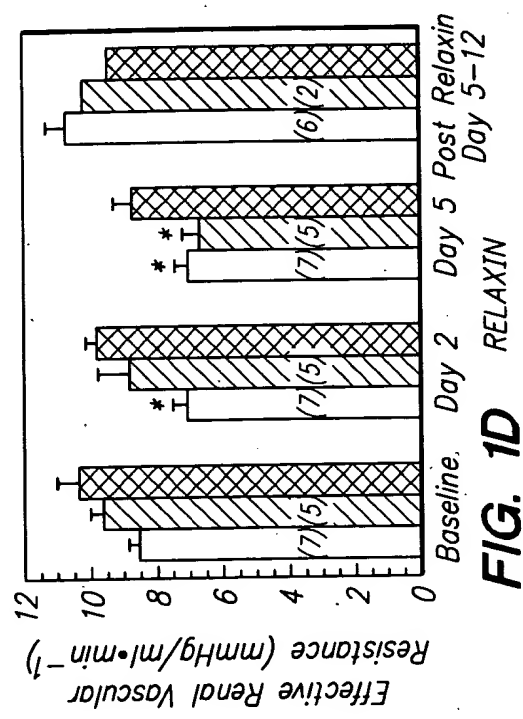
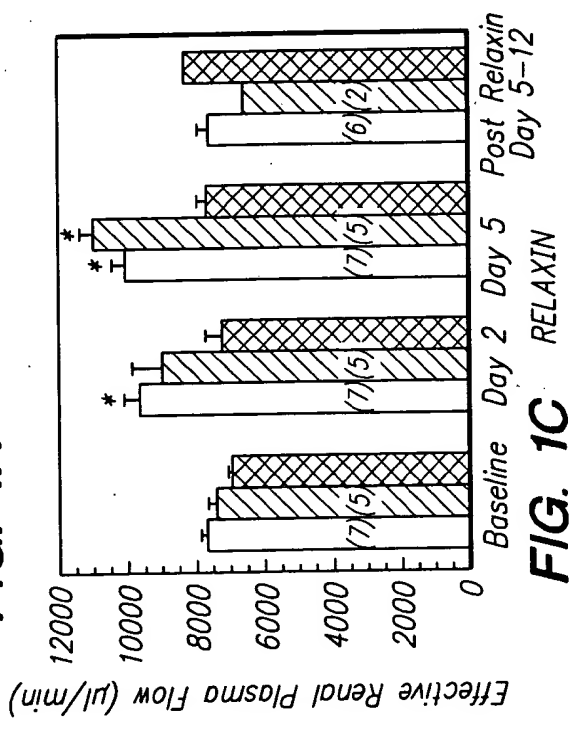
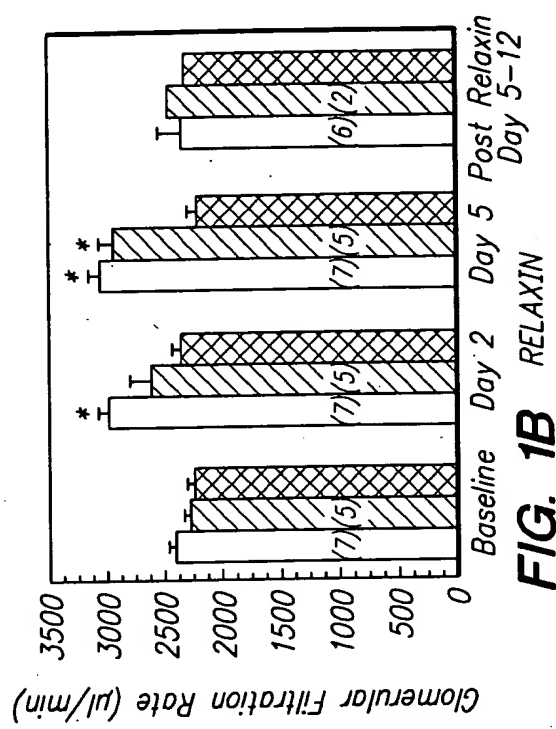
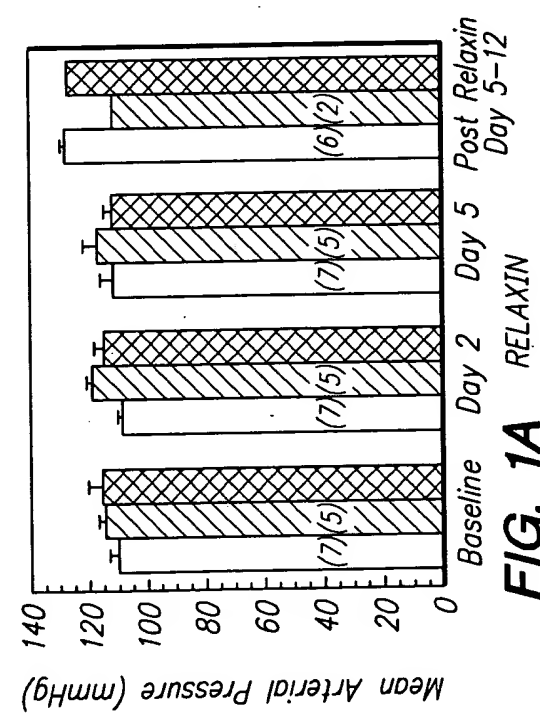
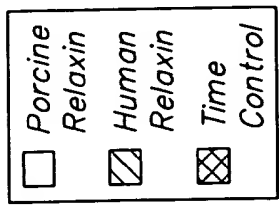


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BY	CLASS	SUBCLASS
DRAFTSMAN		



T06020" 25408460

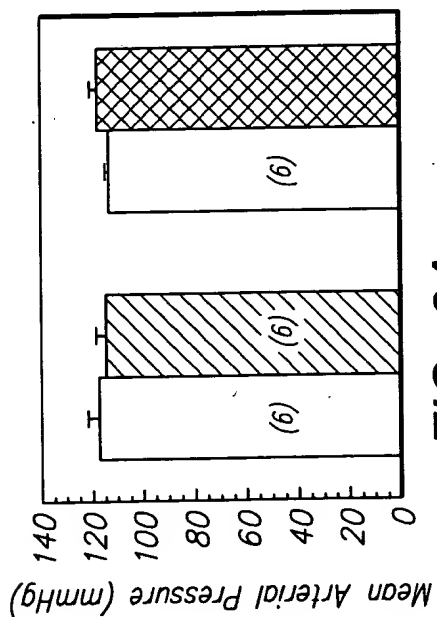


FIG. 2A

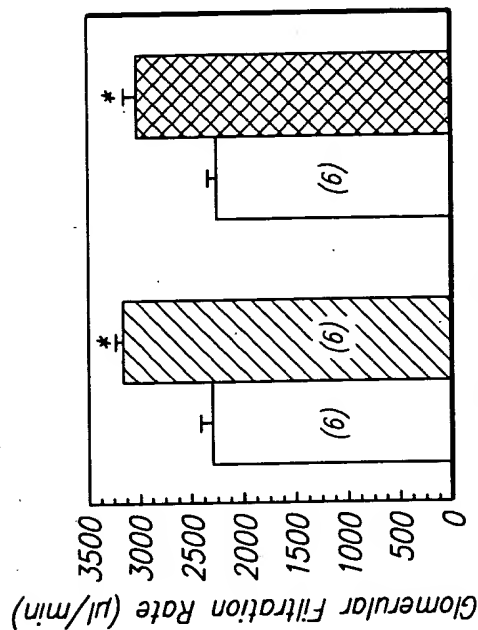


FIG. 2B

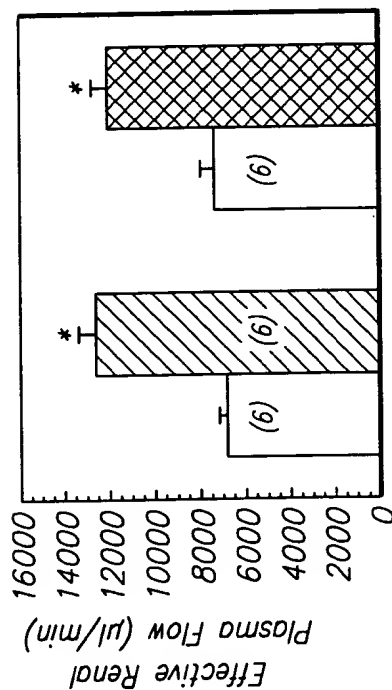


FIG. 2C

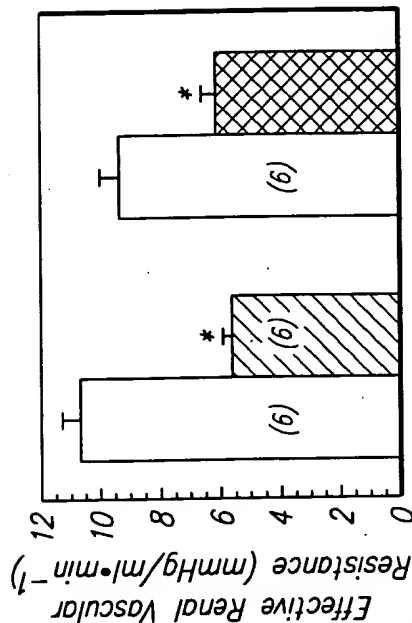
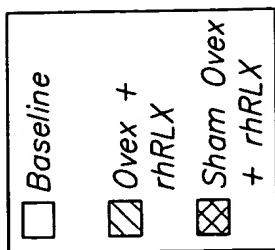


FIG. 2D



T06020" 25208250

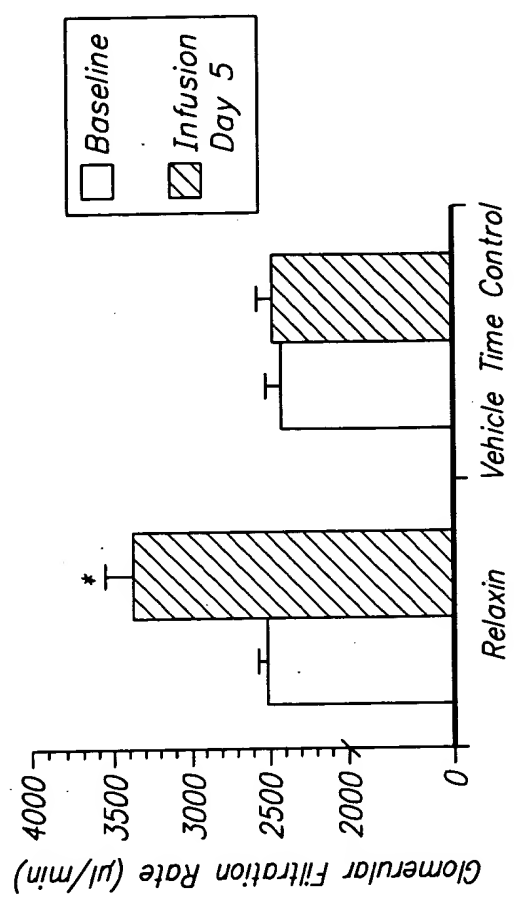


FIG. 3B

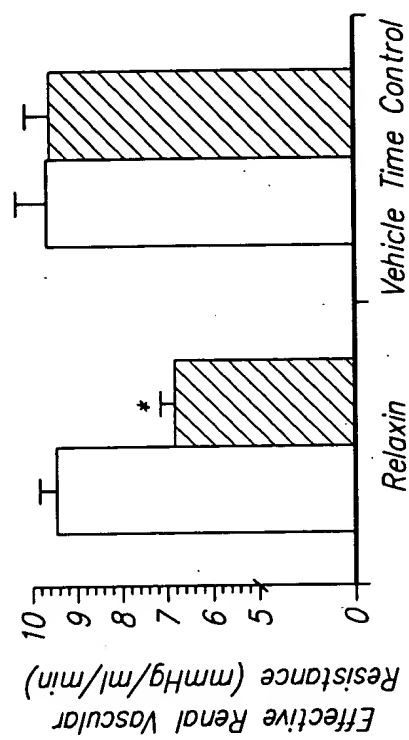


FIG. 3D

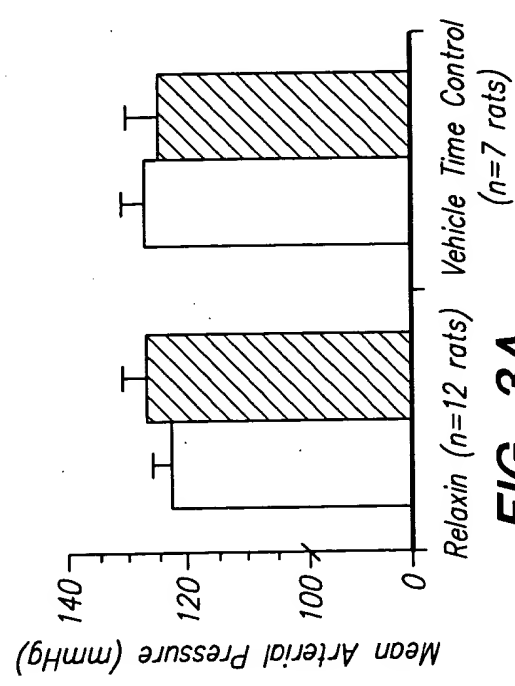


FIG. 3A

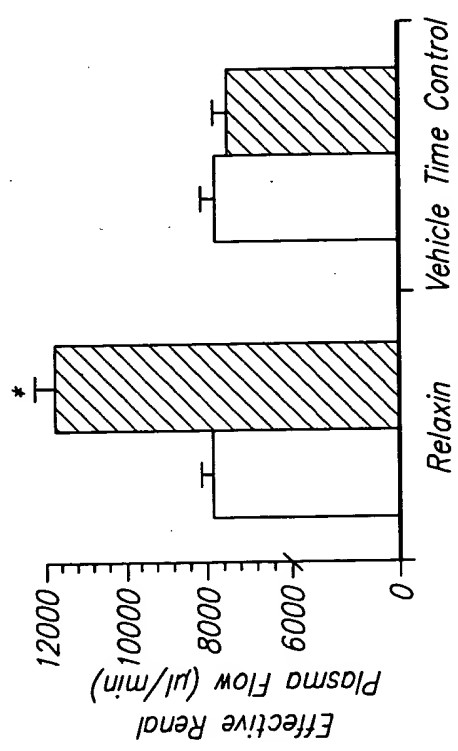


FIG. 3C

FO6020"25208260

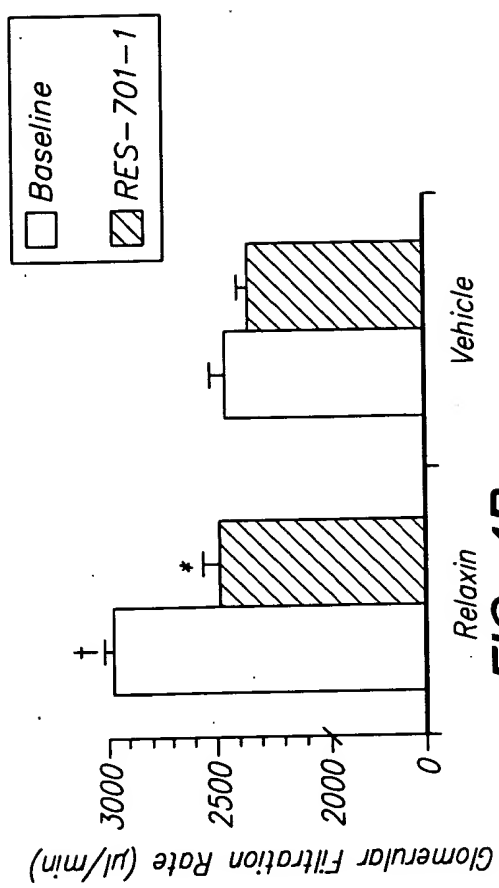


FIG. 4B

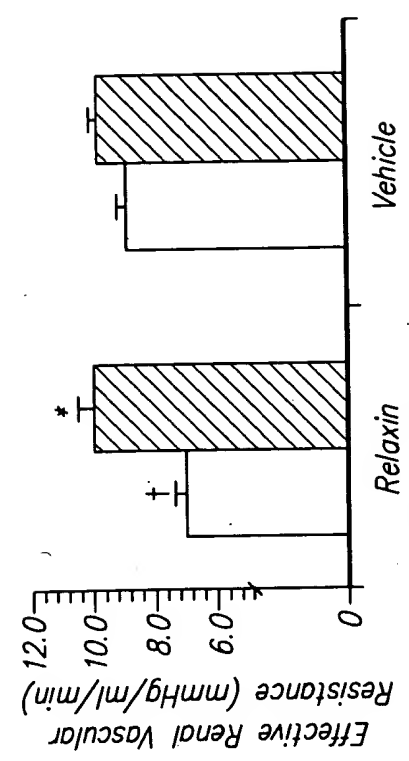


FIG. 4D

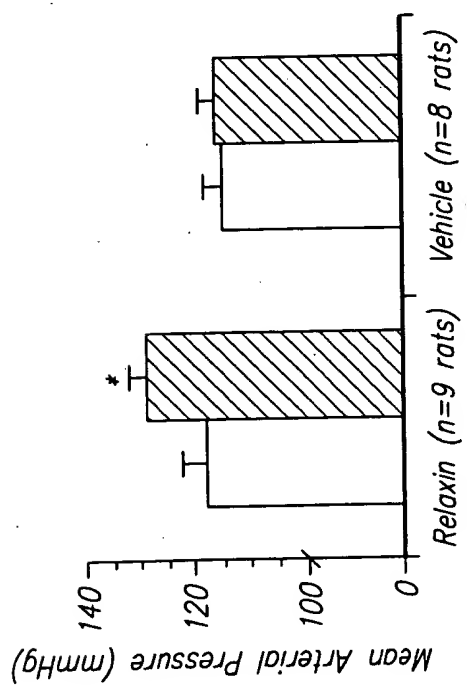


FIG. 4A

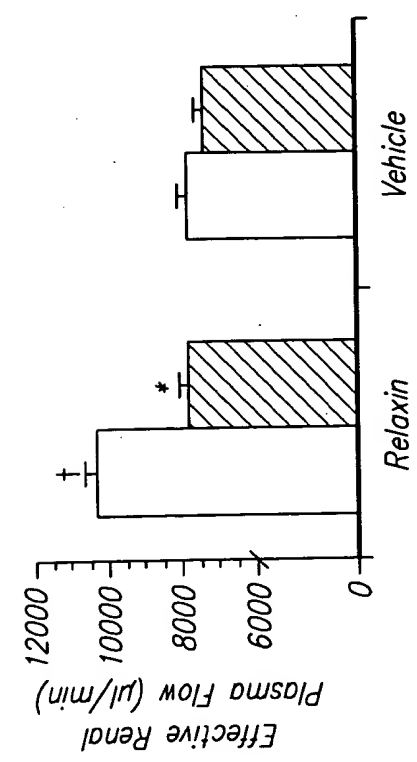


FIG. 4C

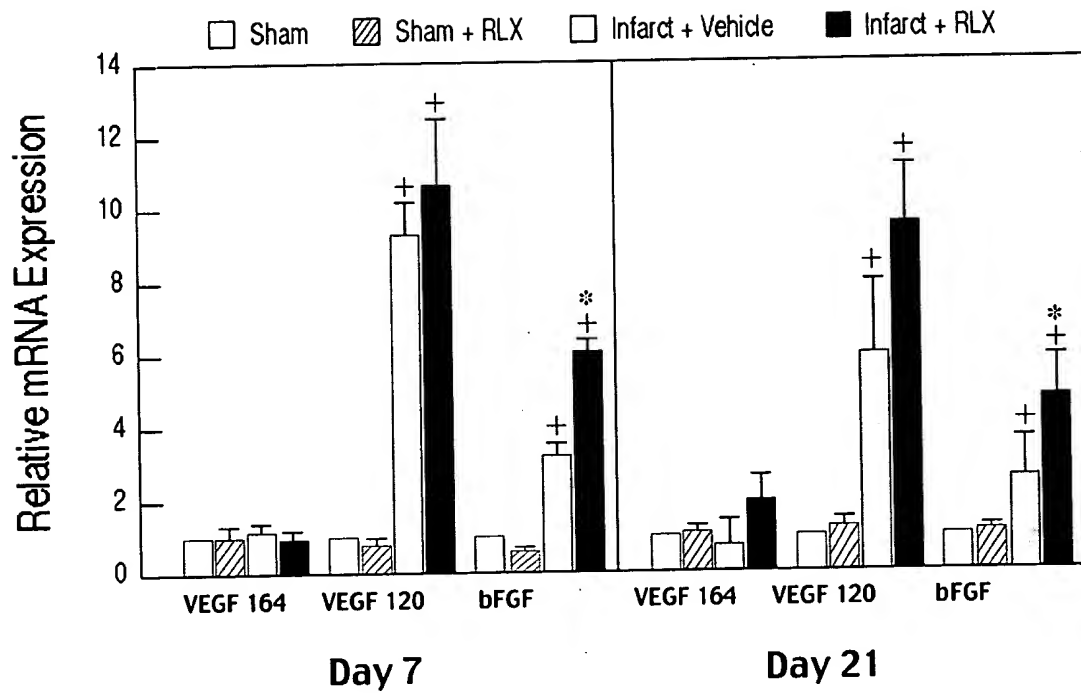


FIGURE 5

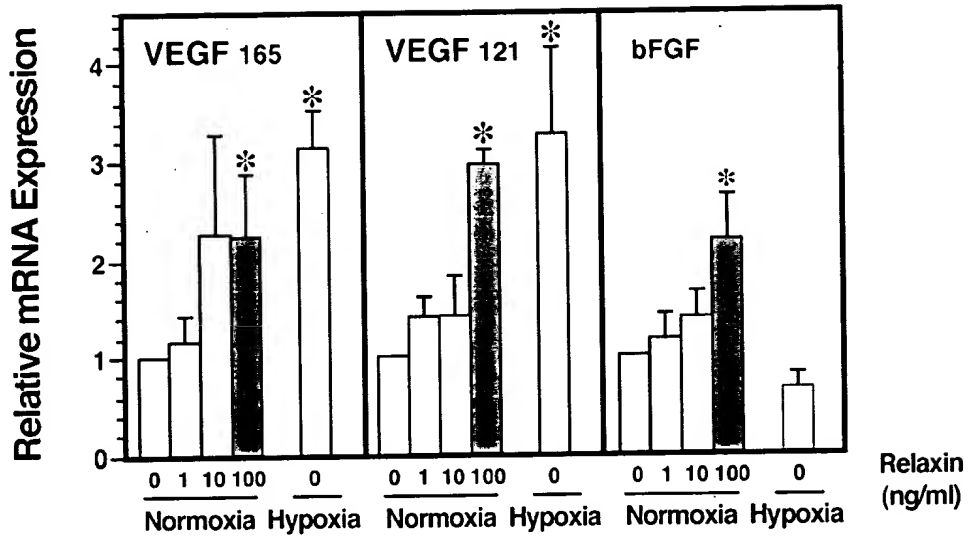
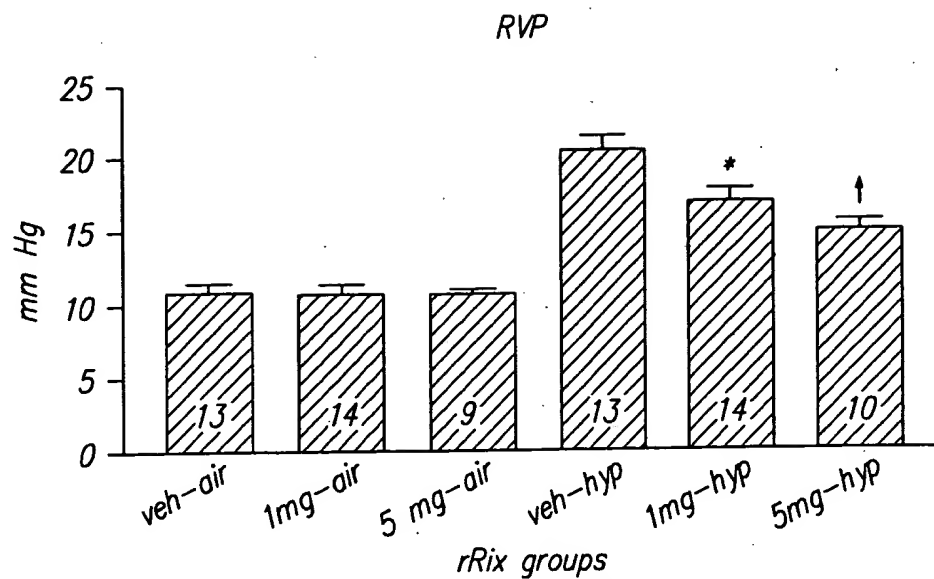


FIGURE 6

09780753-020904  
 T06020"25208/50



\*  $p < 0.05$  compared to veh-hyp; ↑  $p < 0.01$  compared to veh-hyp

**FIG. 7**

T06020-25208260

FIGURE 8A

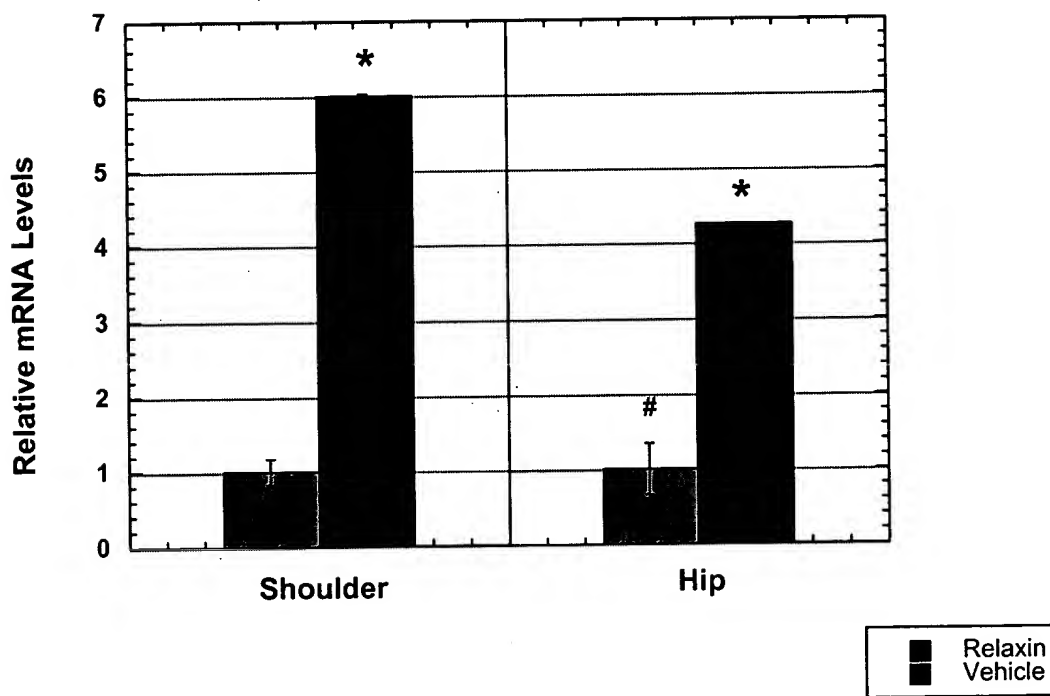
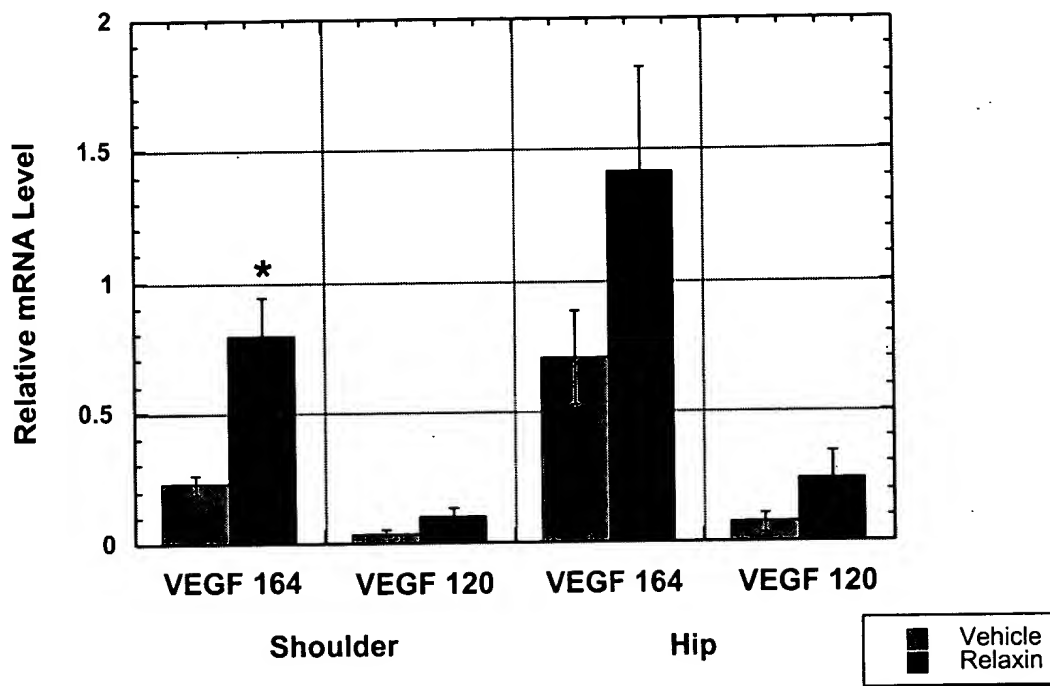
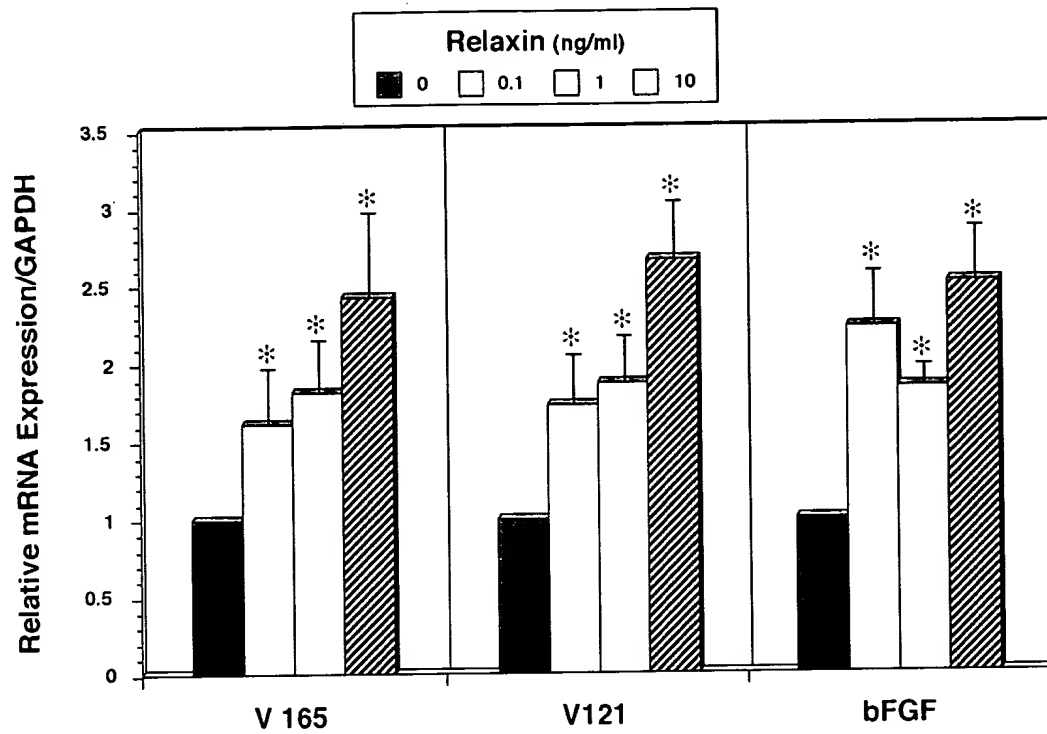


FIGURE 8B

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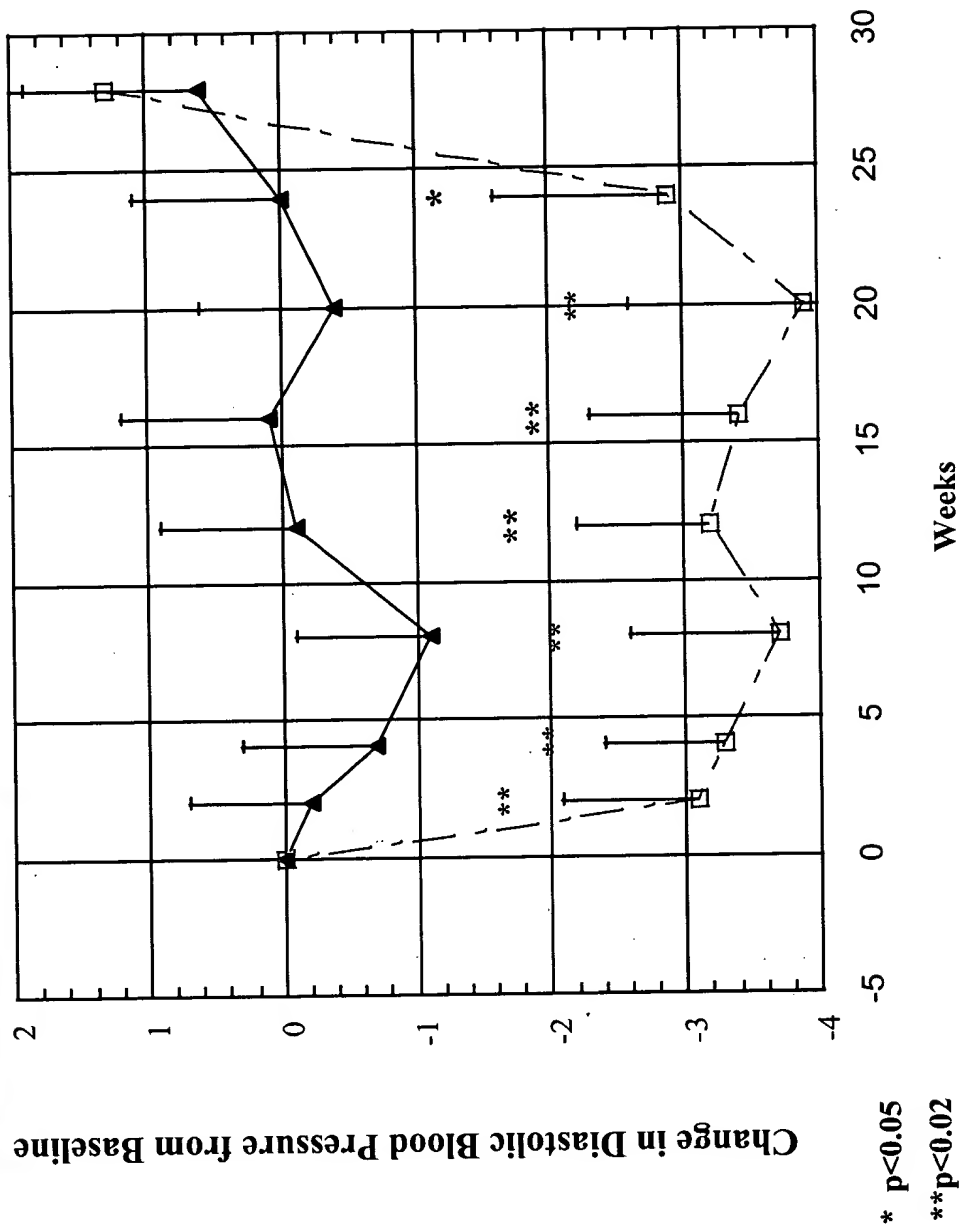
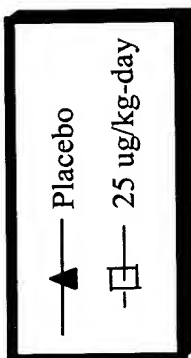
**FIGURE 9**

T06020"25/08/50

FO6020" 25408450

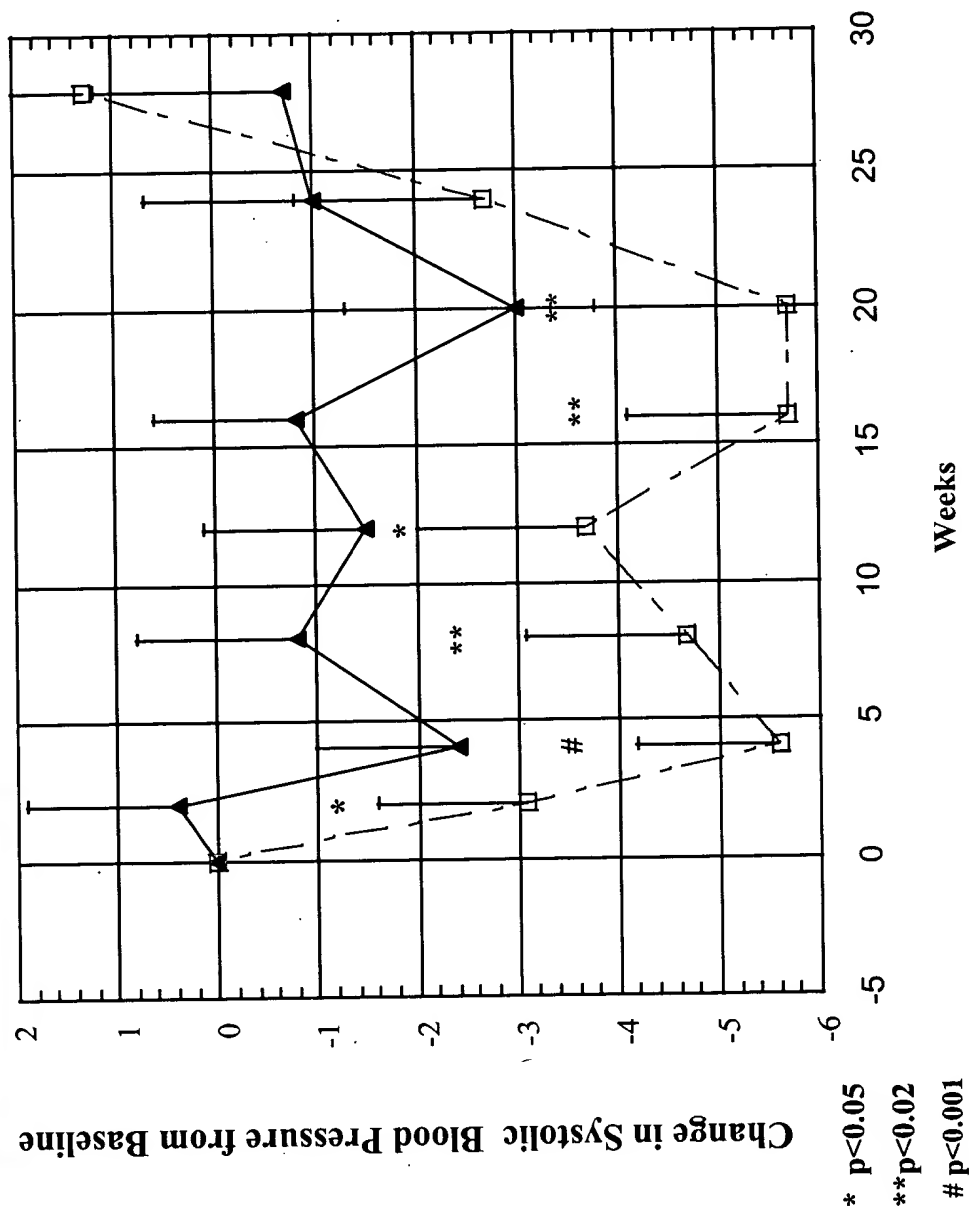
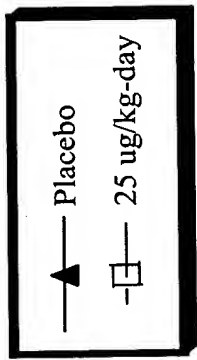
**FIGURE 10**

**Diastolic Blood Pressure  
RLXN.C.005**



FO5020" 25208260

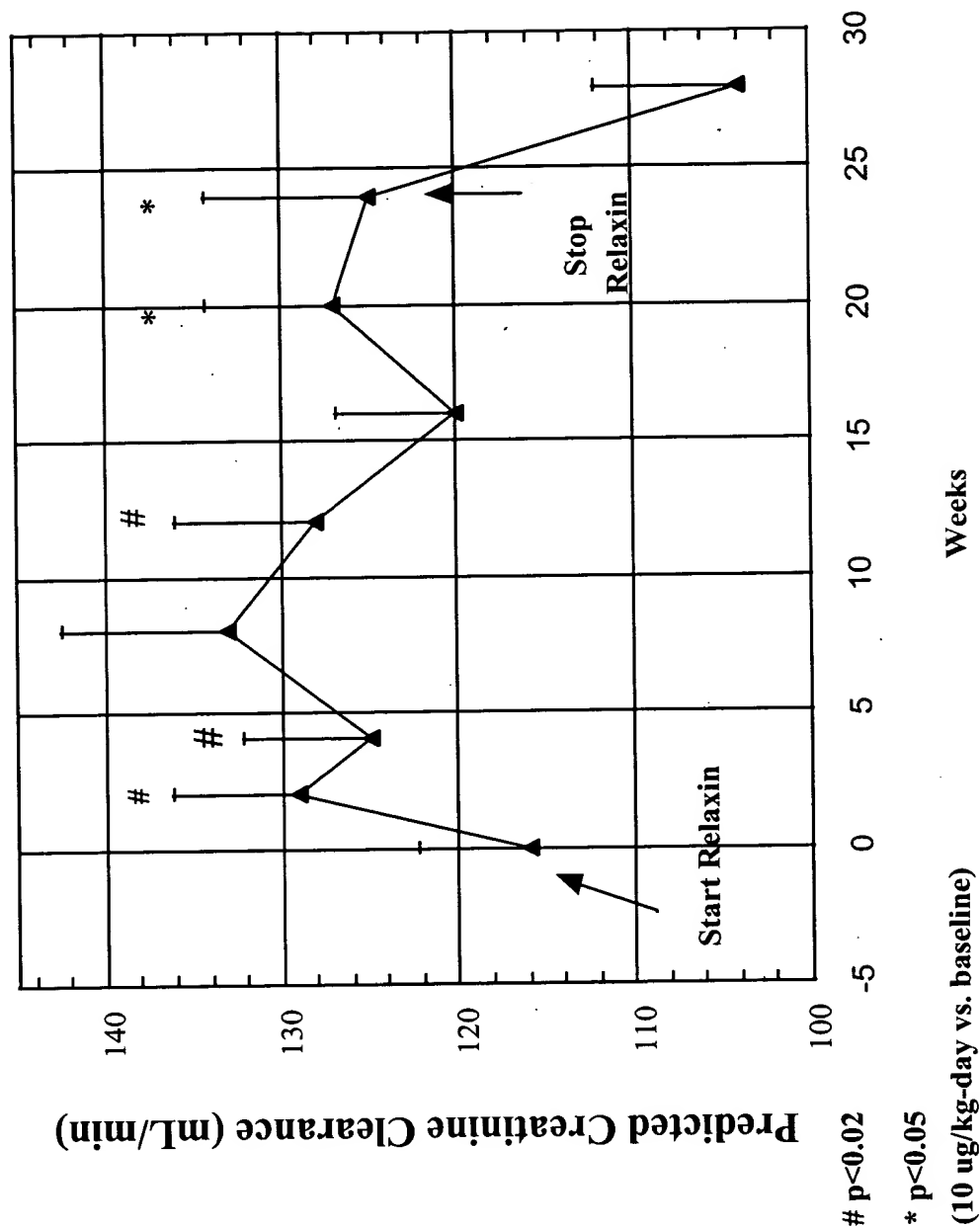
**FIGURE 11**  
**Systolic Blood Pressure**  
**RLXN.C.005**



FO6020" 25408260

**FIGURE 12**

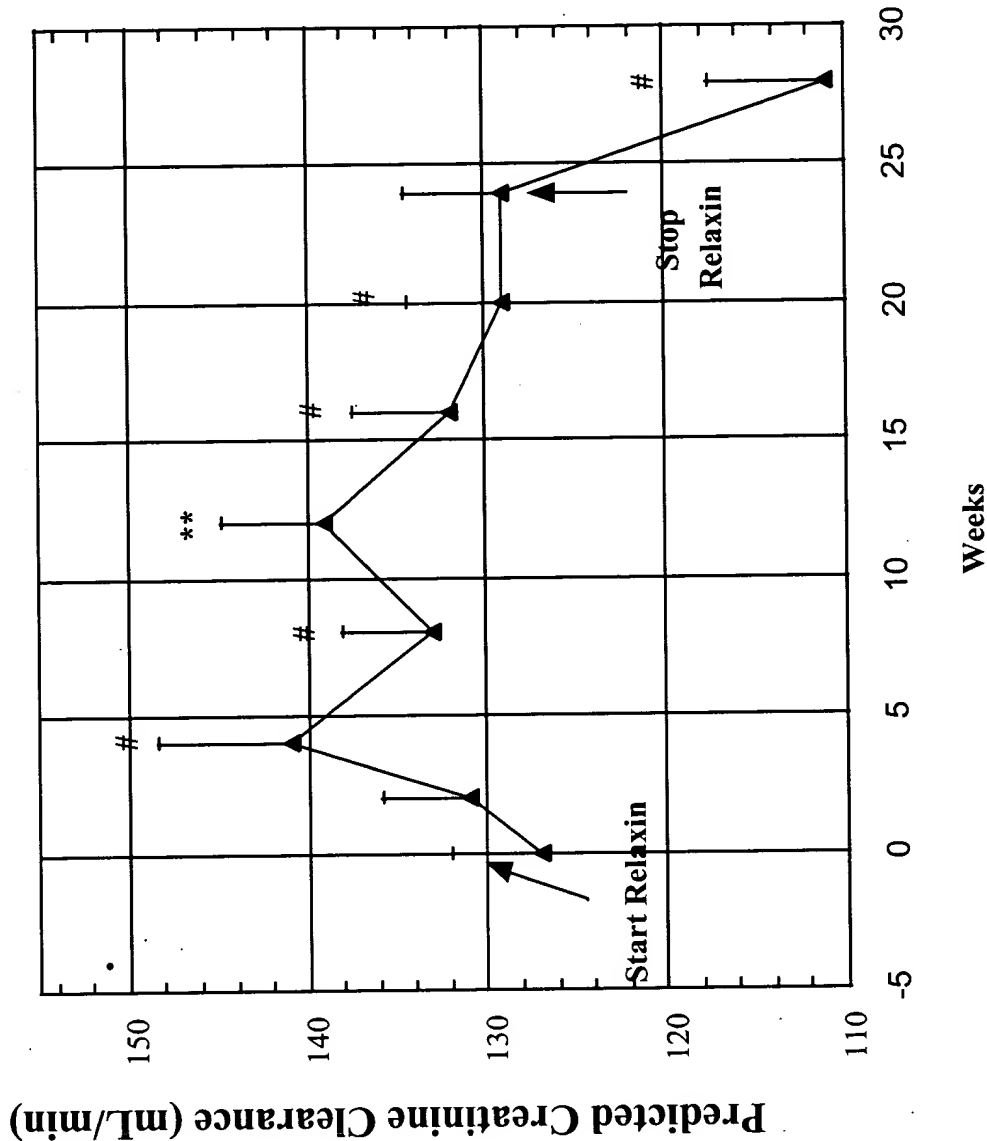
**Renal Function by Predicted  
 Creatinine Clearance (mL/min)  
 10 ug/kg-day**



106020" 25208260

**FIGURE 13**

**Renal Function by Predicted  
 Creatinine Clearance (mL/min)  
 25 ug/kg-day**



\*  $p < 0.05$

#  $p < 0.02$

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APPROVED BY DRAFTSMAN: CLASS SUBCLASS

# Myogenic Reactivity of Small Renal Arteries

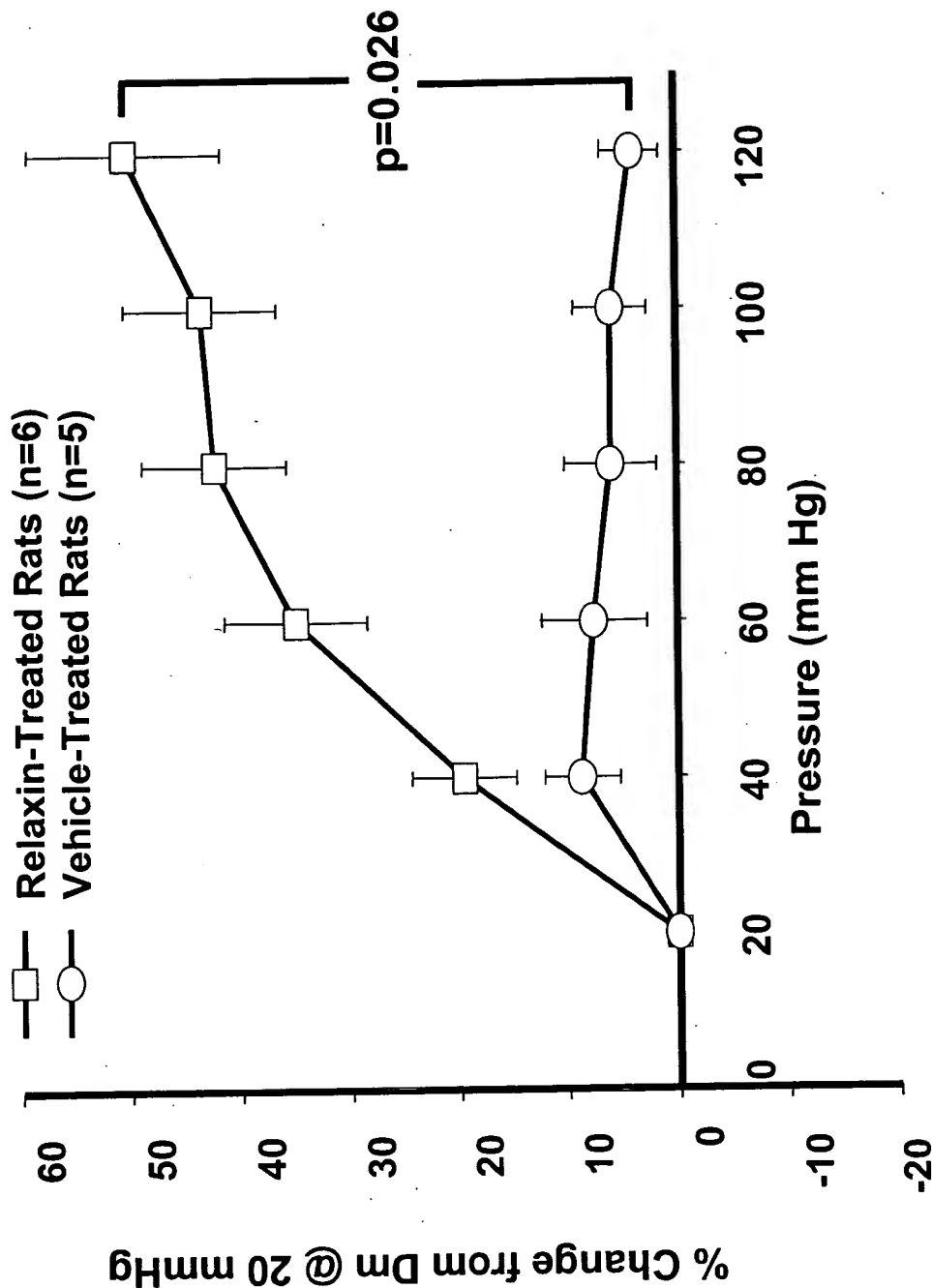


FIGURE 14

FO6020" 25208260

# Myogenic Reactivity of Small Mesenteric Arteries

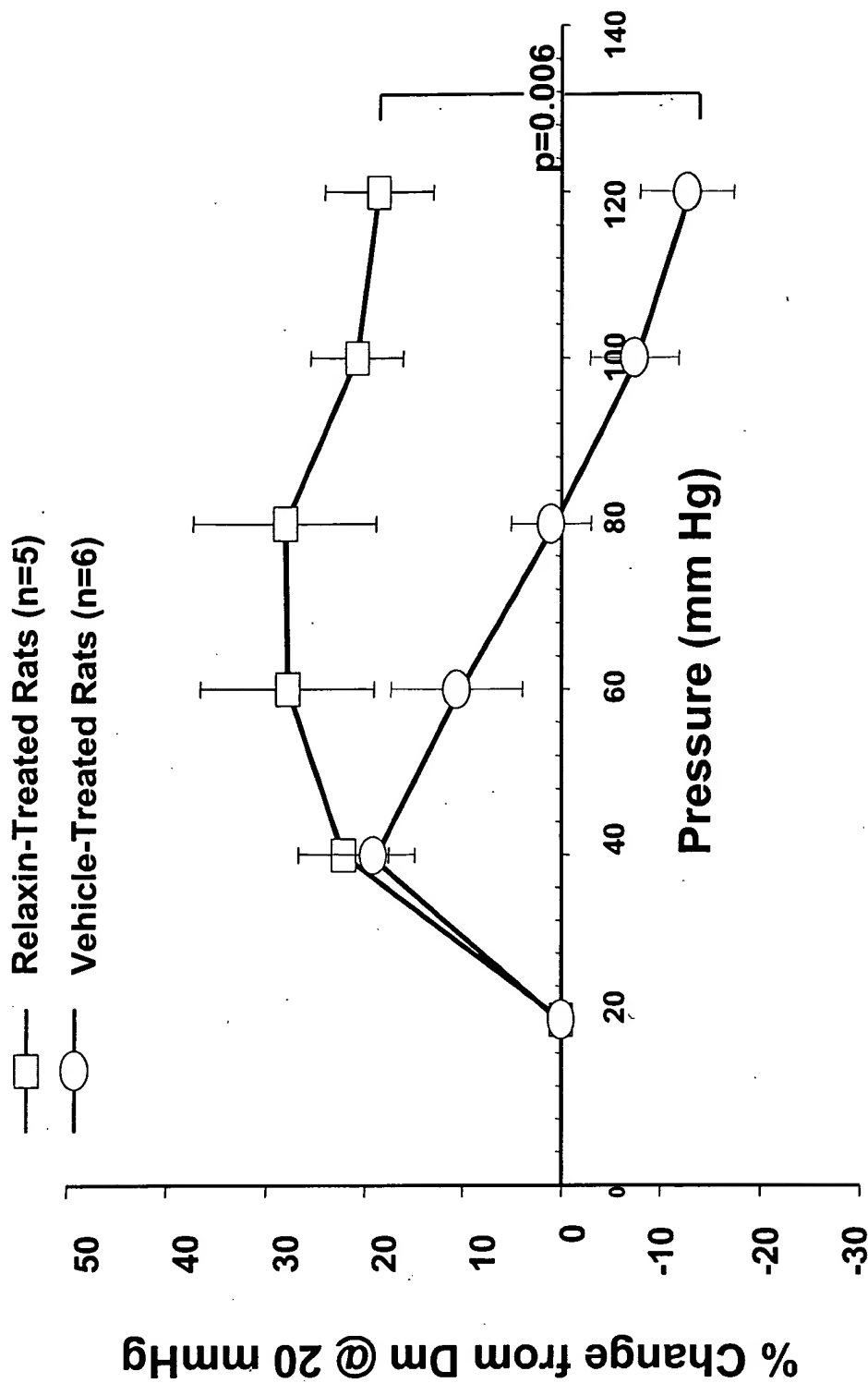


FIGURE 15